

$S1 \rightarrow$ $cuad := x * x;$
 $S2 \rightarrow$ $m1 := a * cuad;$
 $S3 \rightarrow$ $m2 := b * x;$
 $S4 \rightarrow$ $z := m1 + m2$
 $S5 \rightarrow$ $y := z + c;$

$L(S1) = x$
 $E(S1) = cuad$

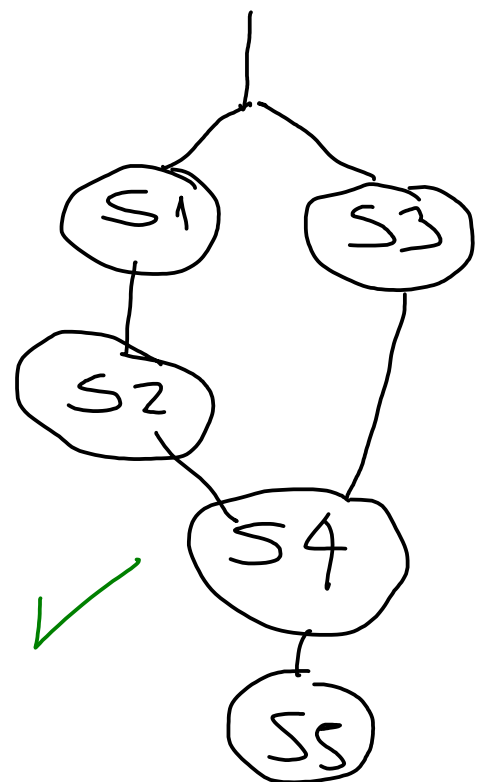
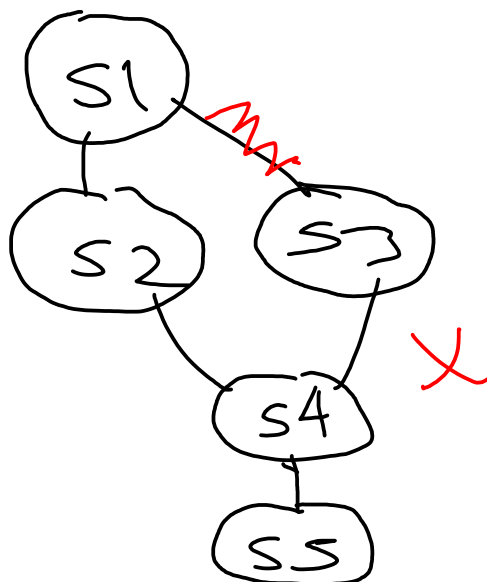
$L(S2) = a, cuad$
 $E(S2) = m1$

$L(S3) = b, x$
 $E(S3) = m2$

$L(S4) = m1, m2$
 $E(S4) = z$

$L(S5) = z, c$
 $E(S5) = y$

$S1-S2$ ✗ $S2-S3$ ✓ $S3-S4$ ✗ $S4-S5$ ✗
 $S1-S3$ ✓ $S2-S4$ ✗ $S3-S5$ ✓
 $S1-S4$ ✓ $S2-S5$ ✓
 $S1-S5$ ✓



```

begin
  cobegin
    s3
    begin
      s1
      s2
    end
  coend
  s4
  s5
end

```

— 0 — 0 — 0 — 0 — 0

TAREA (ejercicio - NO SE ENTREGA)

s1 → $A = B + C$
 s2 → $D = B * F / E$
 s3 → $X = A - D$
 s4 → $W = B - F$